

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(mixed proton electron conductor or mixed electron ion conductor or MEIC or mixed ion electron conductor or MIEC) with (hydrogen storage alloy or (hydrogen storage adj5 palladium))	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:19
L2	0	(perovskite with zirconi\$2) with (hydrogen storage alloy or (hydrogen storage adj5 palladium))	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:20
L3	1	(perovskite) with (hydrogen storage alloy or (hydrogen storage adj5 palladium))	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:20
L4	26	solid with hydrogen permeability	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:21
L5	1337	(anode or cathode or electrode) with hydrogen storage	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:25
L6	177	(mixed proton electron conductor or mixed electron ion conductor or MEIC or mixed ion electron conductor or MIEC)	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:26
L7	2	5 and 6	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:26
L8	959586	(anode or cathode or electrode)	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:31
L9	74	6 with 8	US-PGPUB; USPAT	ADJ	ON	2010/03/17 14:31
L10	2704	perovskite with (zirconi\$2 or Zr)	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:07
L11	2178	8 and 10	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:08

L12	717	8 same 10	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:08
L13	8076288	@pd<"20041117"	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:08
L14	327	12 and 13	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:08
L15	65052	fuel cell or electrochemical cell	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:31
L16	165	14 and 15	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:31
L17	16	("ABO.sub.3" or "ABO.sub.3-d" or "ABO.sub.3-y") same (B\$1site adj5 Zr)	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:38
L18	41	("ABO.sub.3" or "ABO.sub.3-d" or "ABO.sub.3-y") same (B\$1site with Zr)	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:40
L19	51	electrolyte with hydrogen permeability	US-PGPUB; USPAT	ADJ	ON	2010/03/17 15:48

3/17/10 4:03:45 PM

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Workspace 1600x1200.wsp